



9-22-08

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Turaga, et al.

Examiner: Erick J. Rekstad

Patent No.: 7,317,759 B1

Art Unit: 2621

Serial No.: 10/085,616

Issue Date: January 8, 2008

Atty. Docket No.: 020003

Title: SYSTEM AND METHOD FOR MANAGING EMPLOYEE ABSENCES

REQUEST FOR CERTIFICATE OF CORRECTION
UNDER RULE 1.322Attention: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The errors noted on the attached form PTO/SB/44 (submitted in duplicate) appear in the printed copy of the above-captioned patent. The errors noted on the attached form PTO/SB/44 occurred as a result of mistakes on the part of the United States Patent and Trademark Office. Accordingly, the fee as set forth in 37 C.F.R. §1.20(c) is not required for the issuance of a Certificate of Correction. It is therefore requested that a Certificate of Correction, containing the corrections noted be issued under 37 C.F.R. § 1.322.

Certificate
SEP 24 2008
of Correction
SEP 24 2008"Express Mail" mailing label number EB616637009US
Date of Deposit September 19, 2008

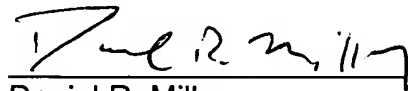
I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to Attention: Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

The PTO is hereby authorized to charge our Deposit Account 11-1110 for

any fee deficiencies associated herewith.

Respectfully submitted,

Date: 9-19-2008



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UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

Page 1 of 2

PATENT NO: 7,317,759 B1

ISSUED: January 8, 2008

INVENTOR(S): Turaga et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

On the front page, under OTHER PUBLICATIONS, second column, line 14, delete --(lil+951+892+748)-- and substitute --(lii+951+892+748)-- therefor.

On page 2, under OTHER PUBLICATIONS, first column, line 17, delete --Overtapped-- and substitute --Overlapped-- therefor.

In column 4, line 59, delete -- $|d_1|$ -- and substitute -- $|d_i|$ -- therefor.

In column 5, line 51, delete -- $N_0 = \sum_{d_1 < 0} |d_1|$ and $N_1 = \sum_{d_1 < 0} |d_1|$ -- and substitute -- $N_0 = \sum_{d_i < 0} |d_i|$ and $N_1 = \sum_{d_i > 0} |d_i|$ -- therefor.

In column 6, line 10, delete -- $|d_1|$ with $|d_1|$ -- and substitute -- $|d_i|$ with $|d_i|$ -- therefor.

In column 6, line 11, delete -- $|d_1|$ -- and substitute -- $|d_i|$ -- therefor.

MAILING ADDRESS OF SENDER:

Daniel R. Miller
K&L GATES LLP
Henry W. Oliver Building
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Pittsburgh, Pennsylvania 15222

Patent No. 6,678,555 B2, USPTO
Patent Collection

SEP 24 2008

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 10 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, US Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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In column 6, lines 46-49, delete:

--Also $|d_1|/N_0 = P(x=x_1/H_0)$ when $d_1 < 0$ because $|d_1|$ is the number of triangles at x_1 , and N_0 is the total number of triangles in the feature space. Similarly, $|d_1|/N_1 = P(x=x_1|H_1)$ when $d_1 > 0$.--

and substitute

--Also $|d_i|/N_0 = P(x=x_i/H_0)$ when $d_i < 0$ because $|d_i|$ is the number of triangles at x_i , and N_0 is the total number of triangles in the feature space. Similarly, $|d_i|/N_i = P(x=x_i|H_1)$ when $d_i > 0$.-- therefor.

In column 8, line 26, delete $--E_x = (1/256) \sum_{i=1}^{16} \sum_{j=1}^{16} \sum_{k=1}^{16} |X_{i,j} - m_x|$ -- and substitute

$--E_x = (1/256) \sum_{i=1}^{16} \sum_{j=1}^{16} |x_{i,j} - m_x|$ -- therefor.

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and substitute

--Also $|d_i|/N_o = P(x=x_i/H_o)$ when $d_i < 0$ because $|d_i|$ is the number of triangles at x_i , and N_o is the total number of triangles in the feature space. Similarly, $|d_i|/N_i = P(x=x_i | H_1)$ when $d_i > 0$.-- therefor.

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$-E_x = (1/256) \sum_{i=1}^{16} \sum_{j=1}^{16} |x_{i,j} - m_x|$ -- therefor.

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